| | (e) | gly-gly-gly; |
|-----------|------------|---|
| | (f) | gly-gly-gly-gly (SEQ ID NO: 53); |
| | (g) | gly-gly-gly-gly-gly-gly (SEQ ID NO: 54); |
| | (h) | gly-pro-gly; |
| | (i) | gly-gly-pro-gly-gly (SEQ ID NO: 55); |
| | (j) | val; |
| | (k) | ser-gly-gly-gly-gly-gly-gly (SEQ ID NO: 56); |
| | (I) | gly-gly-ser-gly-ser-gly-ala-gly-ser-gly-ser-gly-gly-ser-gly-ser-gly-gly |
| (SEQ ID N | O: 57); | |
| • | (m) | a chemical moiety; and |
| | (n) | any combination of subparts (a) through (m). |
| | | |

Respectfully submitted,

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